

FIG. 1

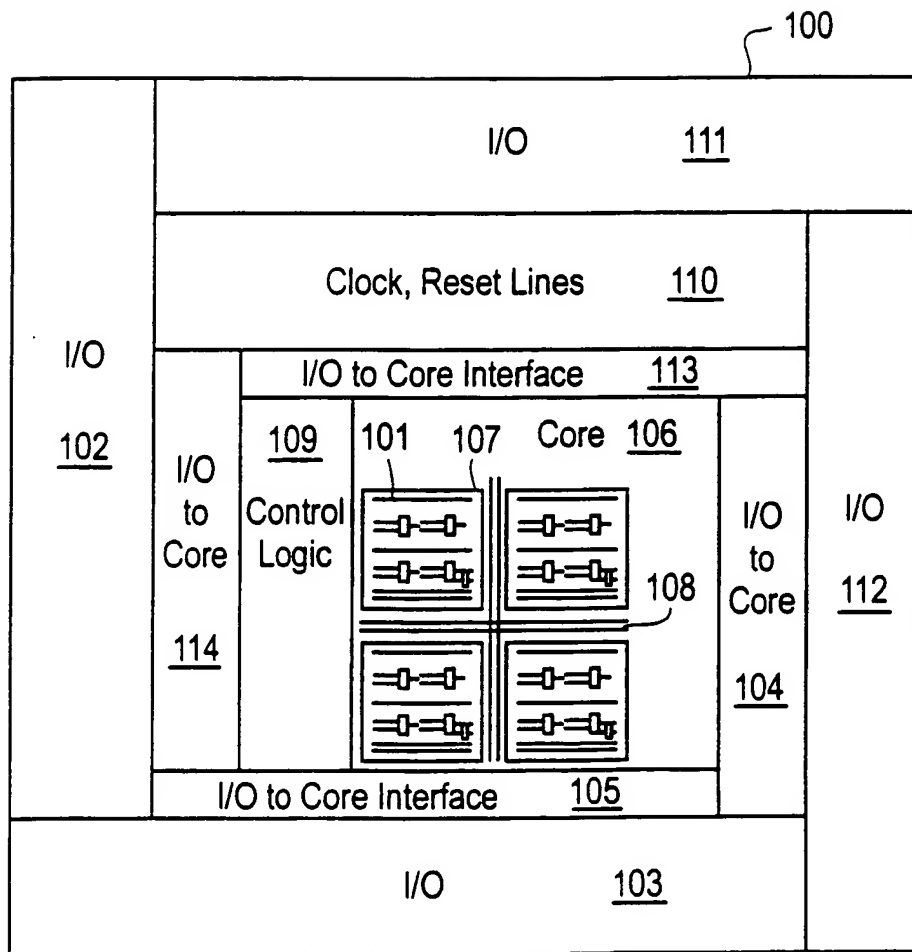


FIG. 2A

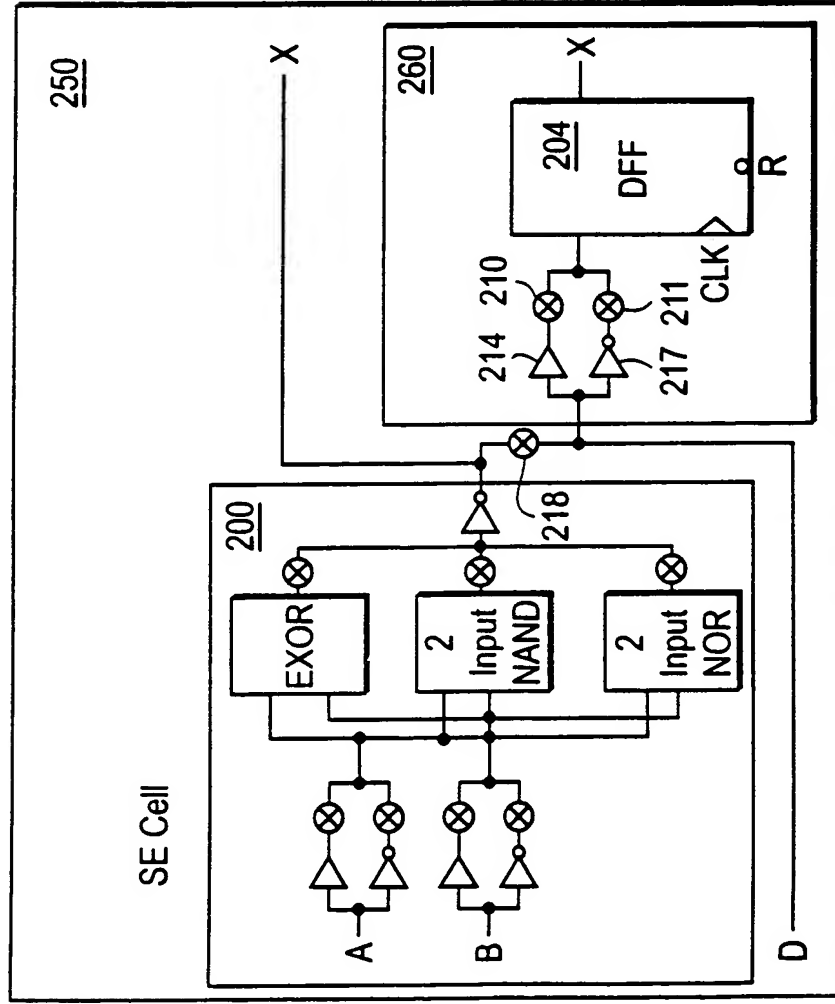


FIG. 2B

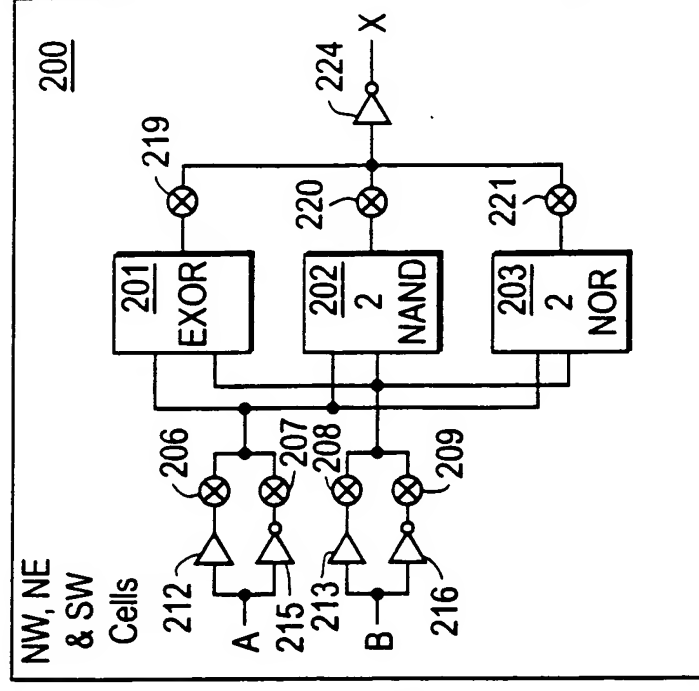


FIG. 3A

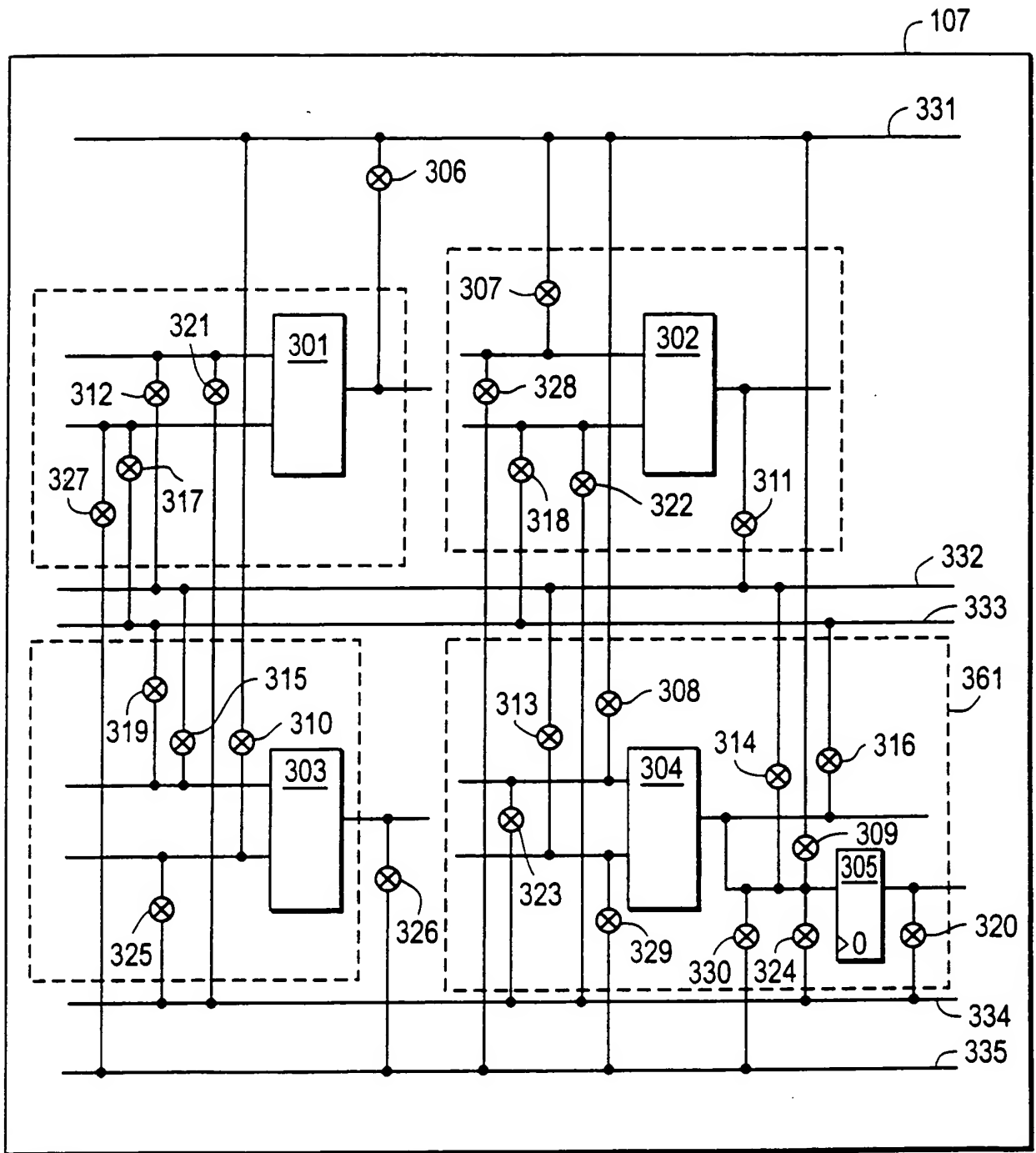


FIG. 3B

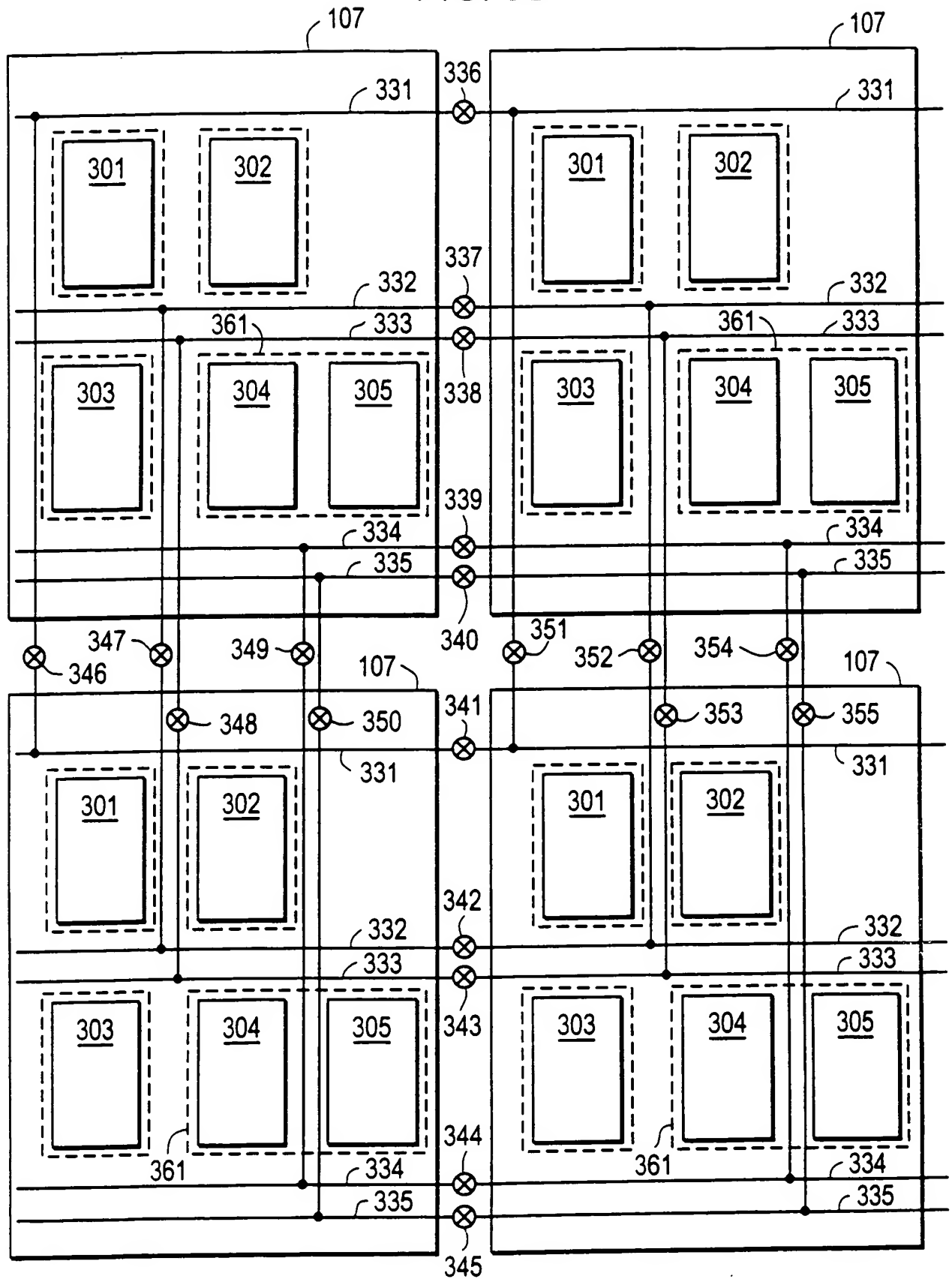


FIG. 4A

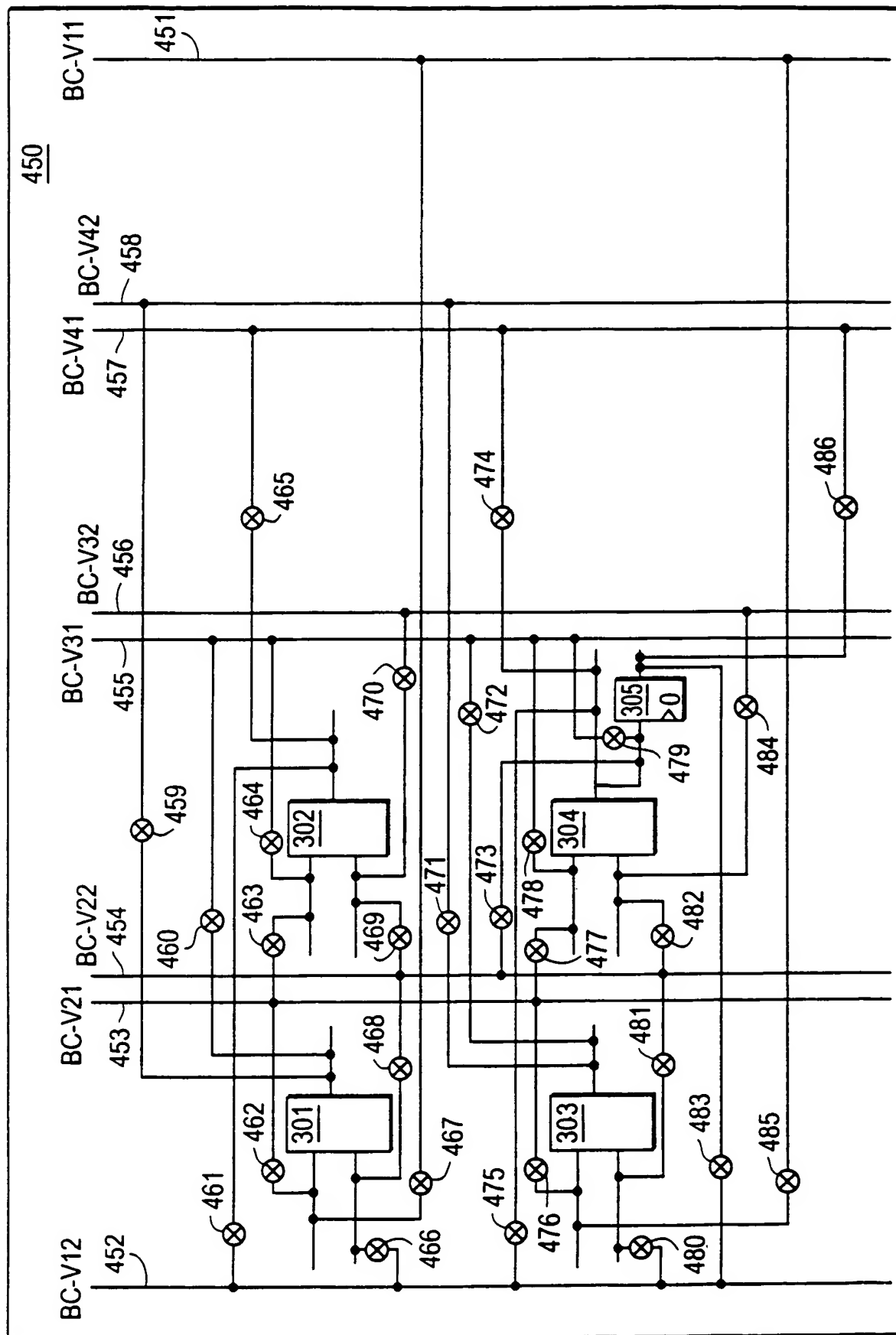
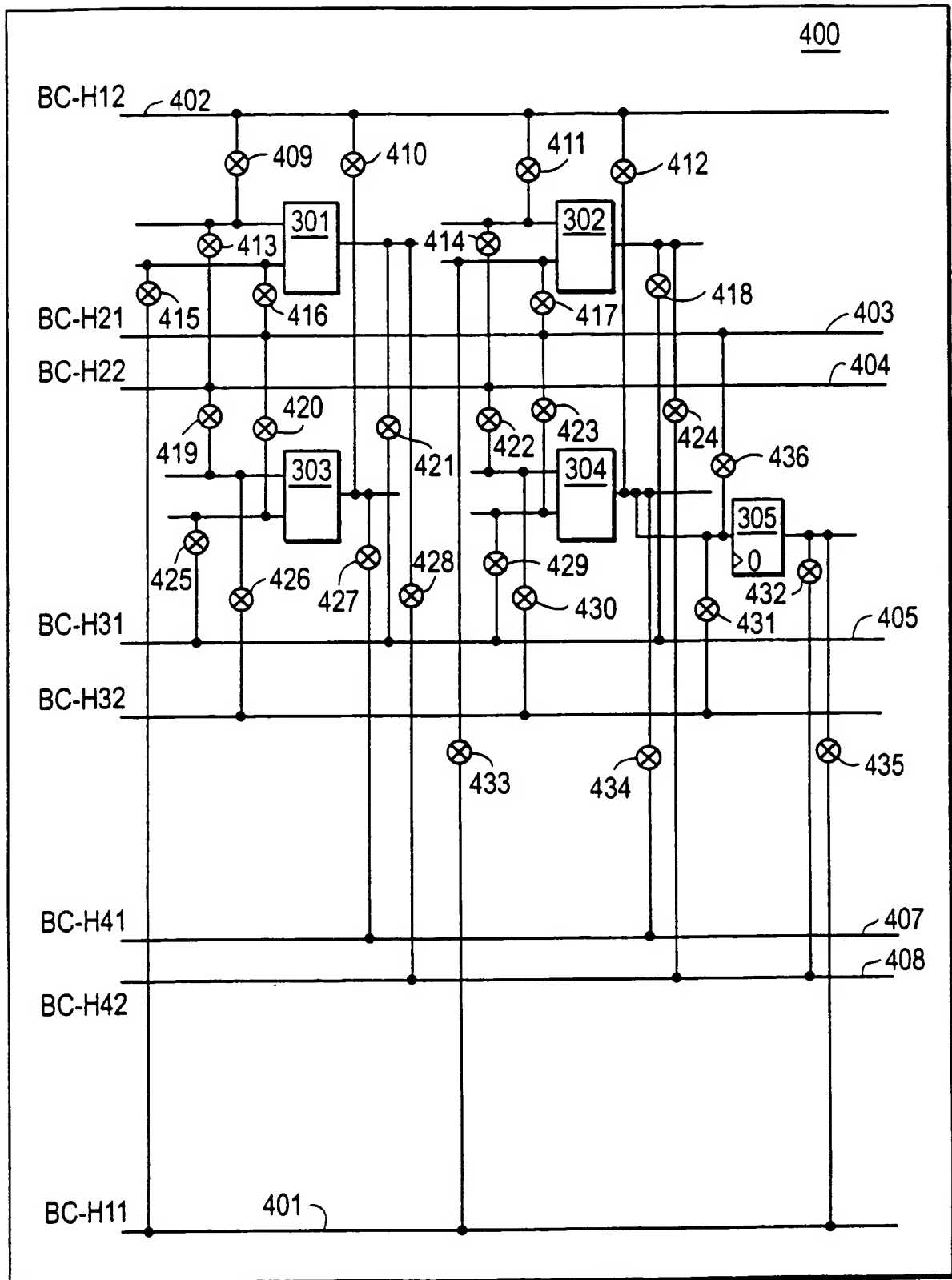


FIG. 4B



[illegible]

FIG. 5B

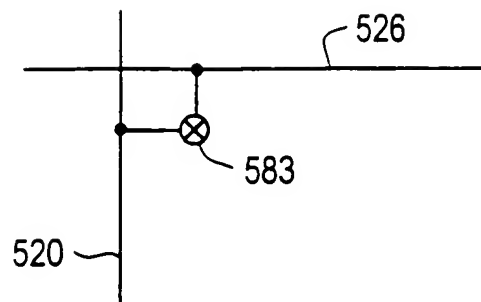


FIG. 5C

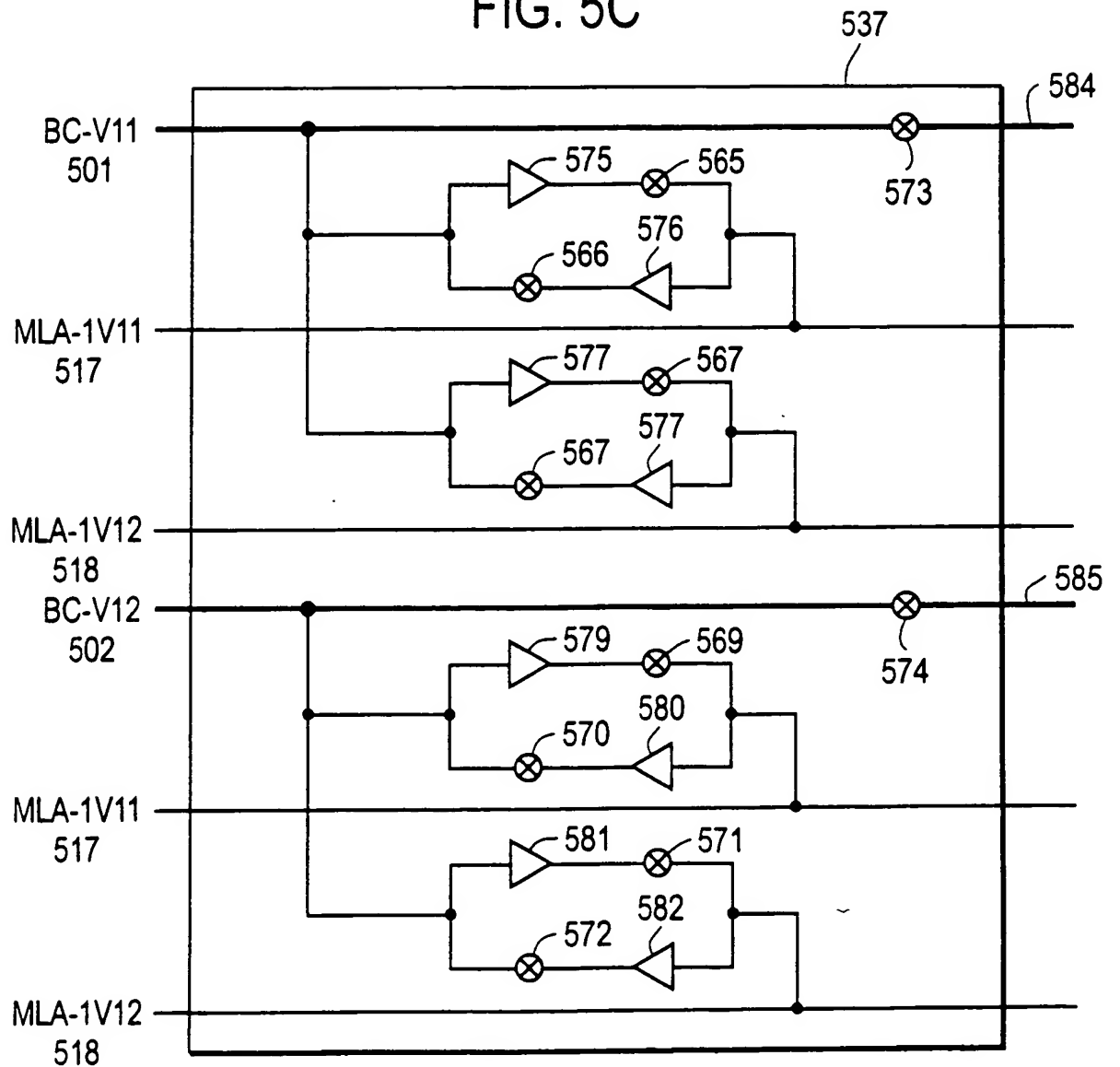




FIG. 6

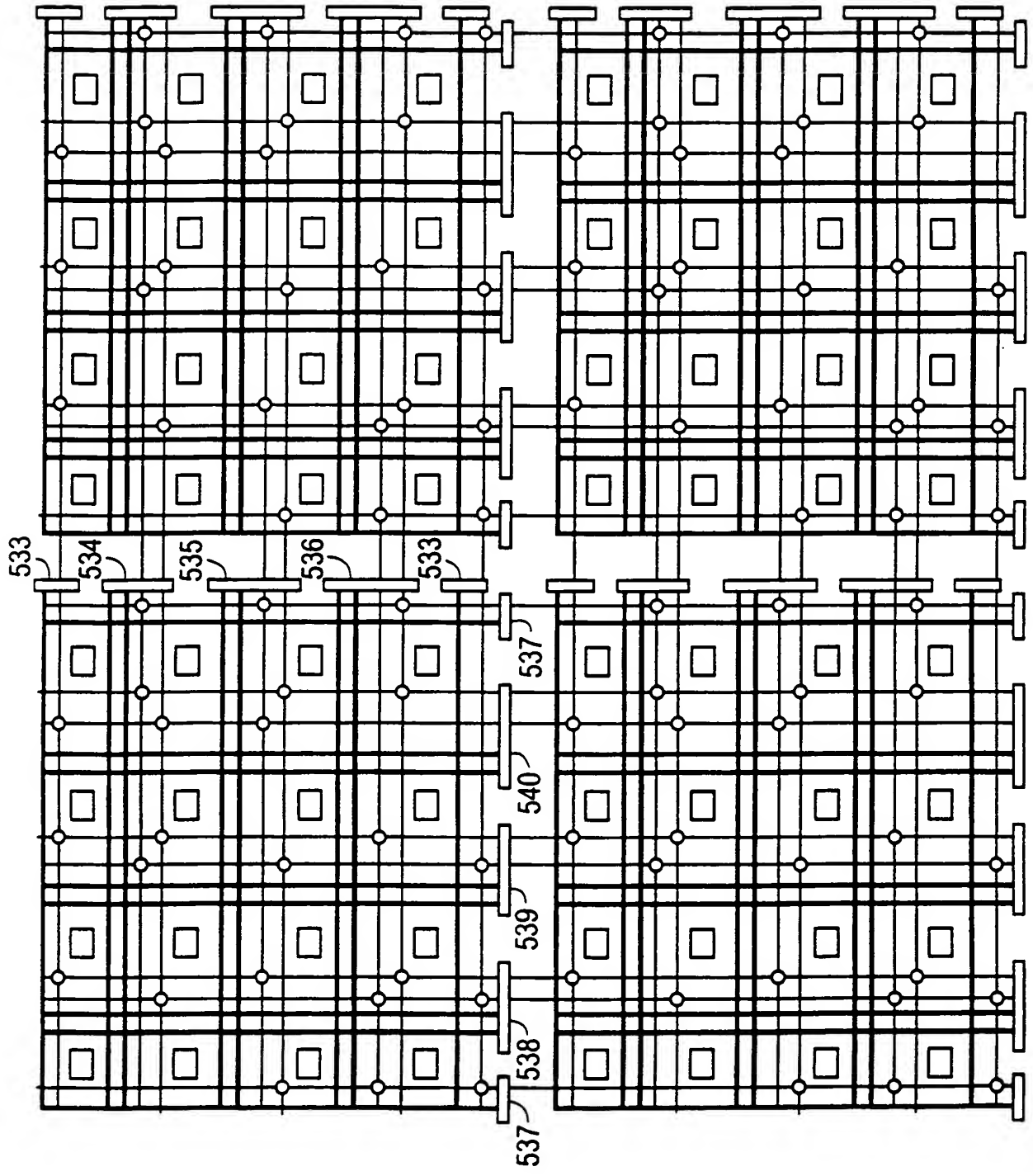


FIG. 7A

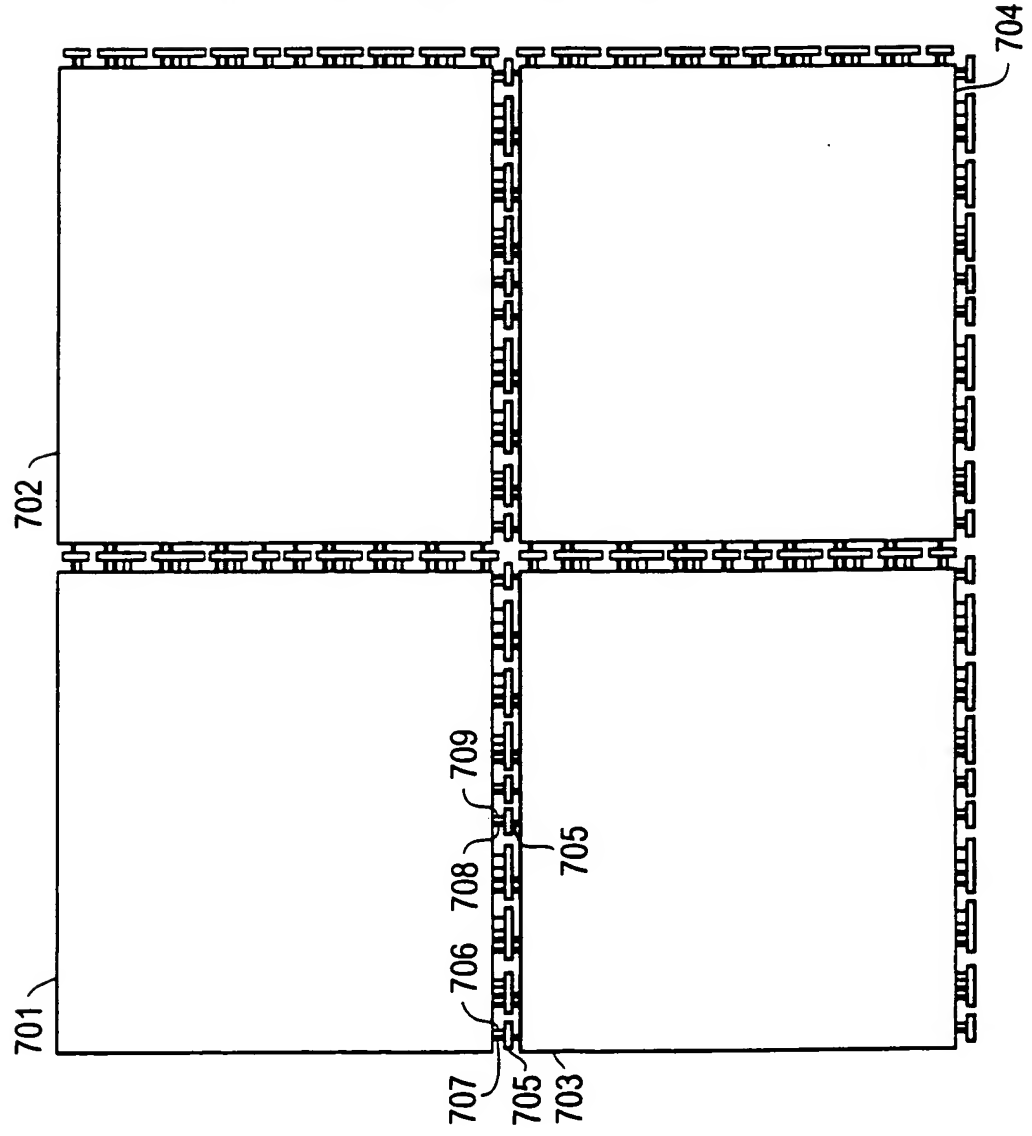


FIG. 7B

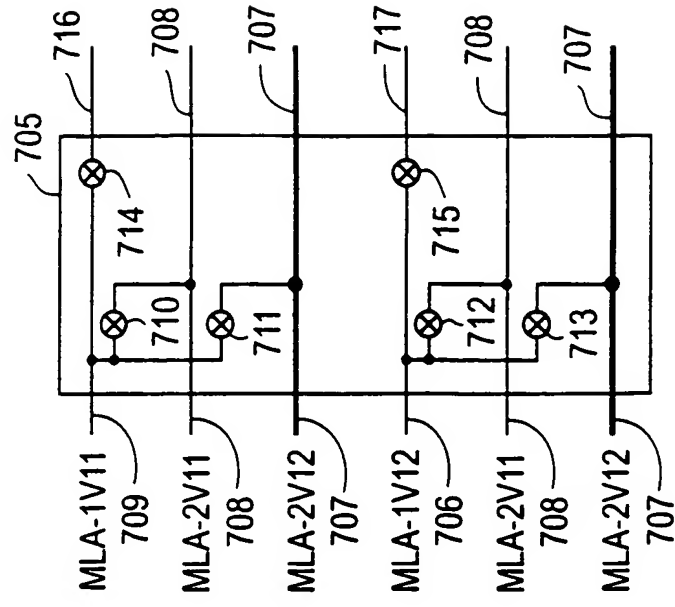


FIG. 8A

801

802

803

804

805

807

808 & 809

The diagram illustrates a power supply circuit for a display device, featuring two identical channels. Each channel is powered by a transformer (805). The primary windings (808 and 809) are connected to input lines 806 and 807. The secondary windings (810, 811, 812, and 813) are connected to output lines 806 and 807. The output lines are labeled MLA-2V11, MLA-3V11, and MLA-3V12.